AMENDMENT TO THE CLAIMS

This Listing of Claims will replace all prior versions and listings of claims in this application.

Listing of Claims:

- 1. (Currently Amended) A cosmetic or pharmaceutical composition comprising
- A) at least one ampholytic copolymer obtainable by free-radical copolymerization of
 - a) at least one compound with a free-radically polymerizable, α,β -ethylenically unsaturated double bond and at least one anionogenic and/or anionic group per molecule,
 - b) at least one compound with a free-radically polymerizable, α,β ethylenically unsaturated double bond and at least one cationogenic and/or
 cationic group per molecule,
 - c) at least one α,β -ethylenically unsaturated amide-group-containing compound of the formula I

$$\begin{array}{c}
O \\
|\hat{I}| \\
C & \cdots & NR^2R^3
\end{array} \tag{I}$$

in which

one of the radicals R^1 to R^3 is a group of the formula CH_2 = CR^4 - where R^4 = H or C_1 - C_4 -alkyl, and the other radicals R^1 to R^3 , independently of one another, are H, alkyl, cycloalkyl, heterocycloalkyl, aryl or hetaryl,

where R^1 and R^2 together with the amide group to which they are bonded may also be a lactam with 5 to 8 ring atoms,

where R² and R³ together with the nitrogen atom to which they are bonded may also be a five-to seven-membered heterocycle,

with the proviso that the sum of the carbon atoms of the radicals R^1 , R^2 and R^3 is at most 8, where component c) is chosen from N-vinylamides of saturated monocarboxylic acids, N-vinyllactams, N-alkyl- and N,N-dialkylamides of α , β -ethylenically unsaturated monocarboxylic acids and mixtures thereof, or a polyelectrolyte complex comprising at least one of said ampholytic copolymers and at least one further polyelectrolyte different therefrom, and

- B) at least one cosmetically acceptable carrier.
- (Original) A composition as claimed in claim 1, where the quantitative molar ratio
 of compounds a) to compounds b) is in a range from 0.5:1 to less than 2:1, preferably
 from 0.7:1 to 1.8:1.
- 3. (Previously Presented) A composition as claimed in claim 1, where at least some of the compounds a) and b) are used in the form of a monomer composition, where the molar ratio of anionogenic groups of component a) to cationogenic groups of component b) is about 1:1.
- 4. (Previously Presented) A composition as claimed in claim 1, which additionally comprises, in copolymerized form, at least one further monomer d) which is chosen from esters of α , β -ethylenically unsaturated mono-and dicarboxylic acids with C_1 - C_{30} -alkanediols, amides of α , β -ethylenically unsaturated mono-and dicarboxylic acids with C_2 - C_{30} -aminoalcohols which have a primary or secondary amino group, N-alkyl-and N,N-dialkylamides of α , β -ethylenically unsaturated monocarboxylic acids which, in addition to the carbonyl carbon atom of the amide group, have more than 8 further carbon atoms, esters of vinyl alcohol and allyl alcohol with C_1 - C_{30} -monocarboxylic acids, vinyl ethers, vinylaromatics, vinyl halides, vinylidene halides, C_1 - C_3 -monoolefins, nonaromatic hydrocarbons with at least two conjugated double bonds, siloxane macromers and mixtures thereof.

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 (Previously Presented) A composition as claimed in claim 1, which additionally comprises, as component e), at least one polyether acrylate in copolymerized form.

- (Previously Presented) A composition as claimed in claim 1, which is obtainable by free-radical copolymerization in the presence of a component g) which is chosen from
- g1) polyether-containing compounds,
- g2) polymers which have at least 50% by weight of repeat units which are derived from vinyl alcohol,
- g3) cellulose, starch and derivatives thereof, and mixtures thereof.
- (Previously Presented) A composition as claimed in claim 1, where component a)
 is chosen from monoethylenically unsaturated carboxylic acids, sulfonic acids,
 phosphonic acids and mixtures thereof.
- 8. (Original) A composition as claimed in claim 7, where component a) is chosen from acrylic acid, methacrylic acid, ethacrylic acid, α-chloroacrylic acid, crotonic acid, maleic acid, maleic acid, itaconic acid, itaconic acid, citraconic acid, mesaconic acid, glutaconic acid, aconitic acid, vinylsulfonic acid, allylsulfonic acid, sulfoethyl acrylate, sulfoethyl methacrylate, sulfopropyl acrylate, sulfopropyl methacrylate, 2-hydroxy-3-acryl-oxy-propylsulfonic acid, 2-hydroxy-3-methacryloxy-propy-lsulfonic acid, styrenesulfonic acid, 2-acryl-amido-2-methylpropanesulfonic acid, vinyl-phosphonic acid and allylphosphonic acid and mixtures thereof.
- (Original) A composition as claimed in claim 8, where component a) is chosen
 from acrylic acid, methacrylic acid and mixtures which comprise acrylic acid and/or
 methacrylic acid.
- (Original) A composition as claimed in claim 8, where component a) is chosen from 2-acrylamido-2-methylpropane-sulfonic acid and mixtures which comprise this.

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11. (Previously Presented) A composition as claimed in claim 1, where component b) is chosen from esters of α , β -ethylenically unsaturated mono- and dicarboxylic acids with amino alcohols which may be mono- or dialkylated on the amine nitrogen, amides of α , β -ethylenically unsaturated mono- and dicarboxylic acids with diamines which have at least one primary or secondary amino group, N,N-diallylamine, N,N-diallyl-N-alkylamines and derivatives thereof, vinyl- and allyl-substituted nitrogen heterocycles, vinyl- and allyl-substituted heteroaromatic compounds and mixtures thereof.

- 12. (Original) A composition as claimed in claim 11, where component b) is chosen from N,N-dimethylaminoethyl (meth)acrylate, N,N-dimethylaminopropyl (meth)acrylate, vinylimidazole, N-[3-(dimethylamino)propyl](meth)acrylamide, N-[tert-butyl)aminoethyl (meth)acrylate, N,N-diallylamine, N,N-diallyl-N-methylamine and mixtures thereof.
- 13. (Previously Presented) A composition as claimed in claim 1 where component c) is chosen from primary amides of α , β -ethylenically unsaturated mono-carboxylic acids, N-vinylamides of saturated monocarboxylic acids, N-vinylamides of α , β -ethylenically unsaturated monocarboxylic acids and mixtures thereof.
- 14. (Original) A composition as claimed in claim 13, where component c) is chosen from acrylamide, meth-acrylamide, N-vinylpyrrolidone, N-vinyl-capro-lactam, Nvinylformamide, N-vinylacetamide and mixtures thereof.
- 15. (Previously Presented) A composition as claimed in claim 1, which additionally comprises, in copolymerized form, at least one free-radically polymerizable crosslinking compound f with at least two α.β-ethylenically unsaturated double bonds per molecule.

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- 16. (Cancelled).
- 17. (Cancelled).
- (Cancelled).
- 19. (Cancelled).

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- (Cancelled).
- (Cancelled).
- 22. (Cancelled).
- (Cancelled).
- 24. (Cancelled).
- (Cancelled).
- 26. (Cancelled).
- 26. (Cancelled)
- 27. (Previously Presented) A composition as claimed in claim 1, where component B) is chosen from
- i) water,
- ii) water-miscible organic solvents, preferably C1-C4-alkanoles,
- iii) oils, fats, waxes,
- iv) esters of C₆-C₃₀-monocarboxylic acids with mono-, di- or trihydric alcohols different from iii).
- v) saturated acyclic and cyclic hydrocarbons,
- vi) fatty acids,
- vii) fatty alcohols and mixtures thereof.
- 28. (Previously Presented) A composition as claimed in claim 1, further comprising at least one constituent different from component A) which is chosen from cosmetically active ingredients, emulsifiers, surfactants, preservatives, perfume oils, thickeners, hair polymers, hair and skin conditioners, graft polymers, water-soluble or dispersible silicone-containing polymers, light protection agents, bleaches, gel formers, care agents, colorants, tinting agents, tanning agents, dyes, pigments, bodying agents, moisturizers, refatting agents, collagen, protein hydrolyzates, lipids, antioxidants, defoamers, antistats, emollients and softeners.
- 29. (Previously Presented) A composition as claimed in claim 1, in the form of a gel, foam, spray, an ointment, cream, emulsion, suspension, lotion, milk or paste.

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30. (Original) An ampholytic copolymer obtainable by free-radical copolymerization of

- a) at least one compound with a free-radically polymerizable, α,β -ethylenically unsaturated double bond and at least one anionogenic and/or anionic group per molecule,
- b) at least one compound with a free-radically polymerizable, α,β ethylenically unsaturated double bond and at least one cationogenic and/or
 cationic group per molecule,
- c) at least one α,β -ethylenically unsaturated amide-group-containing compound of the formula I

$$\begin{array}{c}
0 \\
|j \\
\mathbb{R}^{1} \longrightarrow \mathbb{C} \dots \times \mathbb{R}^{2}\mathbb{R}^{3}
\end{array}$$
(1)

in which

one of the radicals R^1 to R^3 is a group of the formula $CH_2=CR^4$ - where R^4 = H or C_1 - C_4 -alkyl, and the other radicals R^1 to R^3 , independently of one another, are H, alkyl, cycloalkyl, heterocycloalkyl, aryl or hetaryl,

where R^1 and R^2 together with the amide group to which they are bonded may also be a lactarn with 5 to 8 ring atoms,

where R² and R³ together with the nitrogen atom to which they are bonded may also be a five-to seven-membered heterocycle.

with the proviso that the sum of the carbon atoms of the radicals R^1 , R^2 and R^3 is at most 8, where component c) is chosen from N-vinylamides of saturated monocarboxylic acids, N-vinyllactams, N-alkyl- and N,N-dialkylamides of α,β -ethylenically unsaturated monocarboxylic acids and mixtures thereof.

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31. (Original) A polyelectrolyte complex comprising at least one ampholytic copolymer, as defined in claim 30, and at least one further polyelectrolyte different therefrom.

- 32. (Cancelled).
- 33. (Cancelled).
- 34. (Cancelled).
- 35. (Cancelled).

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